

- (i) said annular sealing portion comprising a polymeric material and being oriented to form a radial seal with a housing, when the filter element is operably positioned in the housing;
- (ii) said annular sealing portion being oriented along an interior portion of said first end cap; and
- (c) a second end cap at an opposite end of said cylindrical extension of media; said second end cap having a central aperture, and a sealing gasket;
  - (i) said sealing gasket being oriented to form an axial seal with a housing, when the filter element is operably positioned in the housing.

35. <sup>13</sup> A filter element according to claim <sup>12</sup> ~~34~~ further including:

- (a) an inner support liner extending between said first and second end caps; and
- (b) an outer support liner extending between said first and second end caps.

36. <sup>14</sup> A filter element according to claim <sup>12</sup> ~~34~~ wherein:

- (a) said first end cap annular sealing portion comprises a compressible, foamed polyurethane.

37. <sup>15</sup> A filter element according to claim <sup>12</sup> ~~34~~ wherein:

- (a) said second end cap comprises sheet metal.

38. <sup>16</sup> A filter element according to claim <sup>13</sup> ~~35~~ wherein:

- (a) said first end cap annular sealing portion is adjacent to said inner support liner.

39. <sup>17</sup> A filter element according to claim <sup>12</sup> ~~34~~ wherein:

- (a) said central aperture in said second end cap comprises a drainage aperture; and
- (b) said second end cap includes an interior surface constructed and arranged to direct moisture on said second end cap interior surface to said drainage aperture.